

Amendment to the Claims:

The listing of claims will replace all prior versions, and listings of claims in the application:

Listing of Claims:

1. (Currently Amended) A system including a user operable portable radio communication device and a server, the portable radio communication device comprising:

a sensor allowing automatic input of data to the portable radio communication device; *scanner*

a browser which downloads content from the server;

a controller for controlling the device, the controller being responsive to data input via said sensor to control the browser to download the content from the server associated with the input data;

a browser which downloads content from the server,

the controller responsive to data input via said sensor to control the browser to download content from a server associated with the input data,

means for providing for information personal to a user; and

contextualisation contextualization means which contextualises contextualizes the downloaded content with the personal information personal to the user.

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2. (Currently Amended) A user operable portable radio communication device, the portable radio communication device comprising:

a sensor allowing automatic input of data to the portable radio communication device;

a browser which downloads content from a server;

a controller for controlling the device; the controller being responsive to data input via said sensor to control the browser to download content from the server associated with the input data;

~~a browser which downloads content from a server,~~

~~the controller responsive to data input via said sensor to control the browser to download content from a server associated with the input data,~~

~~means for providing for information personal to a user; and~~

~~contextualisation contextualization means configured to contextualise~~

contextualize the downloaded content with the personal information personal to the user.

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3. (Original) A device in accordance with claim 2, wherein the means for providing for information personal to a user comprises a memory configured to store the personal information.

4. (Original) A device in accordance with claim 2, wherein the means for providing for information personal to a user comprises the browser downloading the personal information from a server personal to the user.

5. (Original) A device in accordance with claim 2, wherein the means for providing for information personal to a user comprises input means for inputting personal information by the user.

6. (Currently Amended) A computer program product on a carrier and for use in a user operable portable radio communication device, the product comprising:

means for inputting a sensor input, the sensor automatically inputting data to the portable radio communication device;

a browser which downloads content from the server;

means for responding to a controller for controlling the device, the controller being responsive to data input via said sensor to control the browser to download content from a server associated with the input data;

~~a browser which downloads content from a server,~~

~~the controller responsive to data input via said sensor to control the browser to download content from a server associated with the input data,~~

~~means for providing for information personal to a user; and~~

~~contextualisation contextualization means configured to contextualise contextualize the downloaded content with the personal information personal to the user.~~

7. (Currently Amended) A system including a user operable portable radio communication device and an object device connected to a network, the portable radio communication device comprising:

a transmitter for transmitting an identity tag indicative of the identity of the portable radio communication device; ;

the object device comprising a receiver, and a processor; and wherein the system in response to the receiver receiving an identity tag transmitted from a the portable radio communication device, the processor authorising authorizes the downloading of information via the network to a remote server or terminal in accordance with address information associated with the identity tag.

8. (Original) A user operable portable radio communication
device comprising:

a transmitter for transmitting an identity tag indicative of the identity of the portable radio communication device, a transmitted identity tag being receivable by a receiver of an object device and being operable to cause downloading of information from the object device via a network to a remote server or terminal in accordance with address information associated with the identity tag.

9. (Original) A user operable portable radio communication
device according to claim 8, wherein the portable radio communication device is a passive device.

10. (Currently Amended) An object device comprising a receiver and a processor, and being connectable to a network, the device being so arranged that in response to the receiver receiving an identity tag transmitted from a portable radio communication device, the processor authorises authorizes the downloading of

information via the network to a remote server or terminal in accordance with address information associated with the identity tag.

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11. (Original) A device in accordance with claim 3, wherein the means for providing for information personal to a user comprises the browser downloading the personal information from a server personal to the user.